Schaltbild/Schematic Diagram/Schema Theorique

ITT

# EXCLUSIVE LINE

## INTEGRATED AMPLIFIER

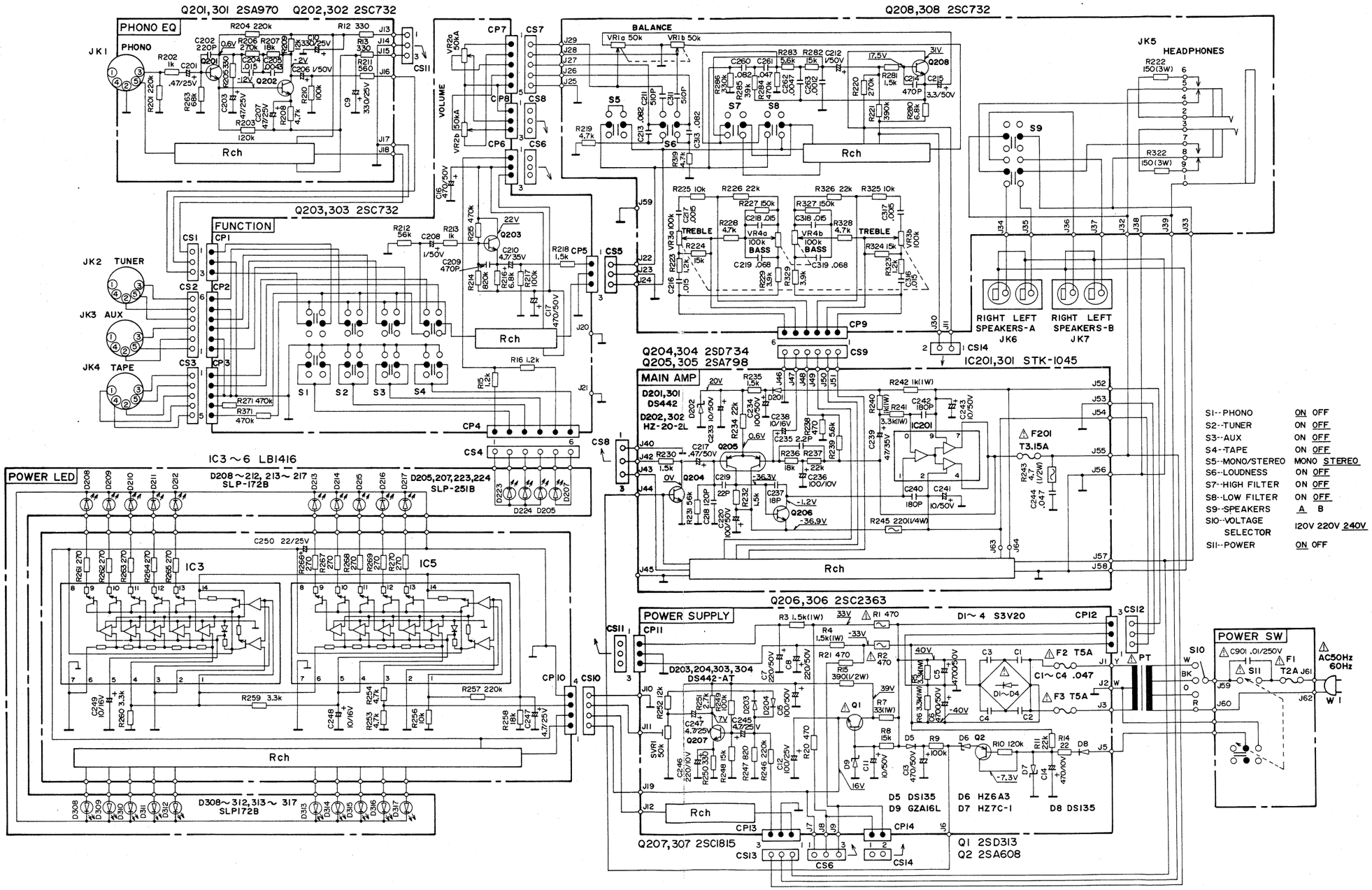
## HIFI 9041

**SERVICE-INFORMATION ①**

| IC NO. \ PIN NO. | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 0 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| IC201,301 (V) | -1.2 | -40 | / | 0 | / | / | 0 | / | 40 | / | / | / | / | / | 0.2 |
| IC3,4 (V) | 1.3 | 0 | 0 | 1.3 | 2.7 | 0 | 0 | 16 | 0.3 | 0.3 | 0.3 | 0.3 | 0.3 | 8 | / |
| IC5,6 (V) | 25 | 0 | 0.8 | 2.6 | 2.6 | 1.3 | 0 | 16 | 0.45 | 0.45 | 0.45 | 0.45 | 0.45 | 8 | / |

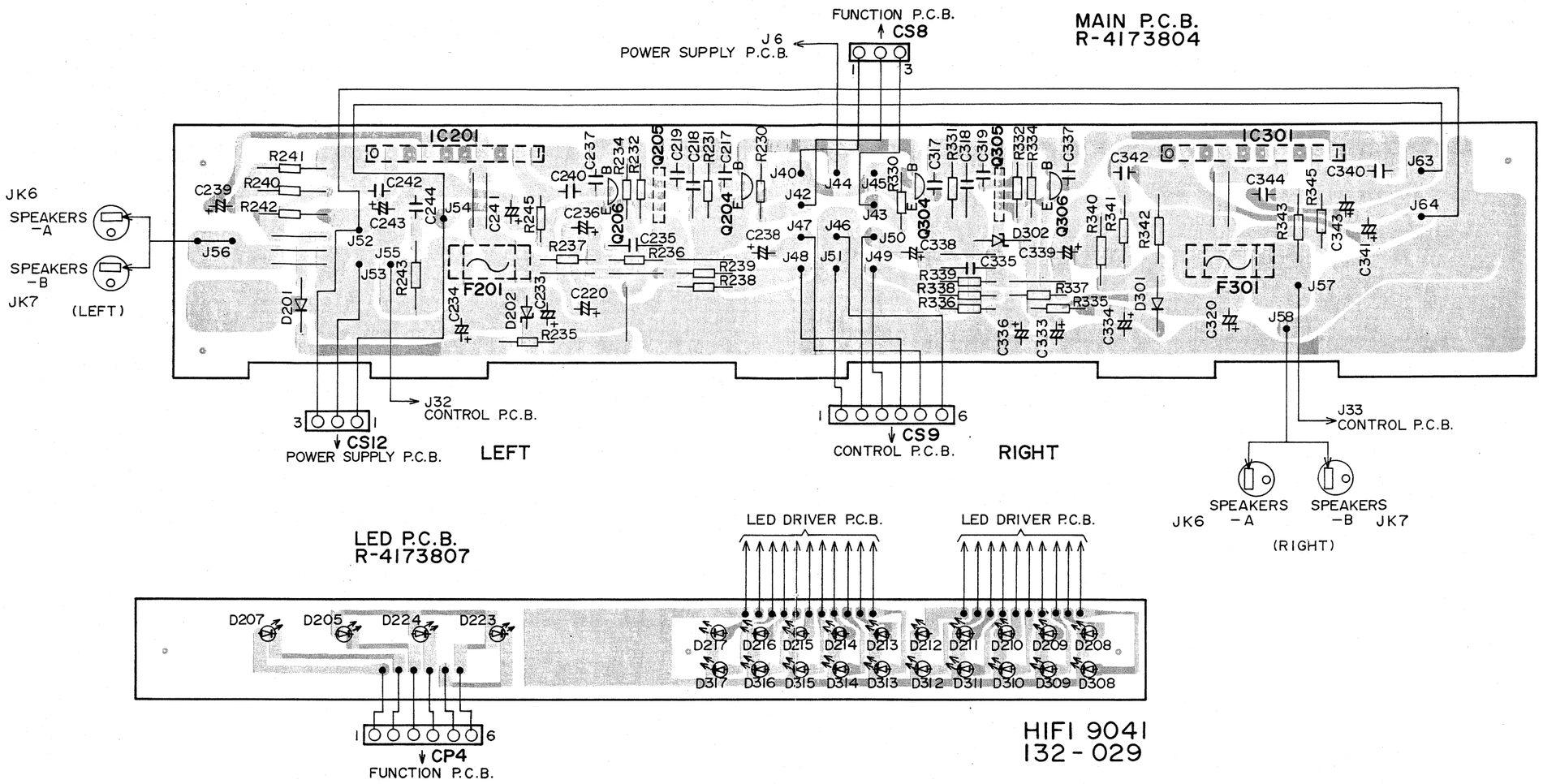
NOTES

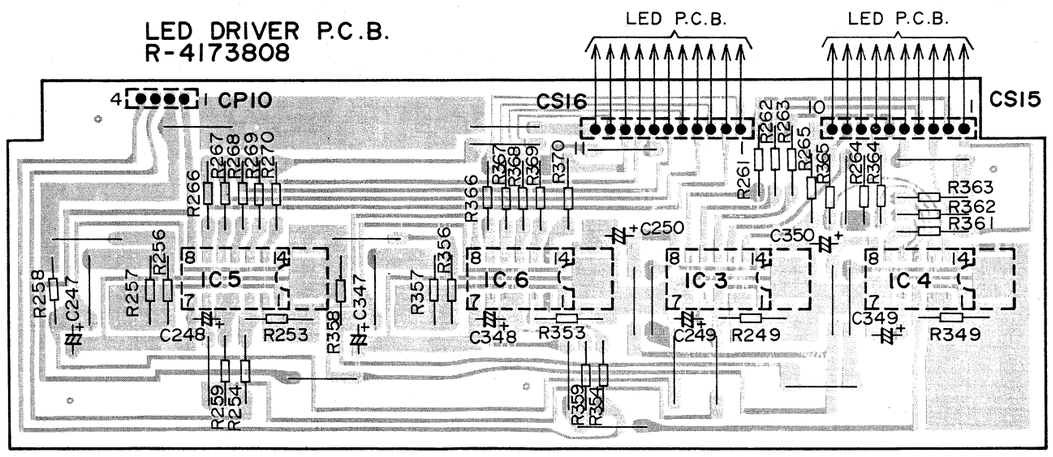
1. ALL RESISTORS ARE 1/4W, UNLESS NOTED OTHERWISE. VALUES ARE IN OHMS. (k=$10^3$, M=$10^6$)
2. ALL CAPACITOR VALUES ARE IN µF. (p=$10^{-6}$µF)
3. VOLTAGE READINGS TO COMMON GROUND ARE MEASURED WITH V.T.V.M UNDER NO SIGNAL.
4. THIS SCHEMATIC DIAGRAM MIGHT BE MODIFIED WITH DEVELOPMENT OF TECHNOLOGY.

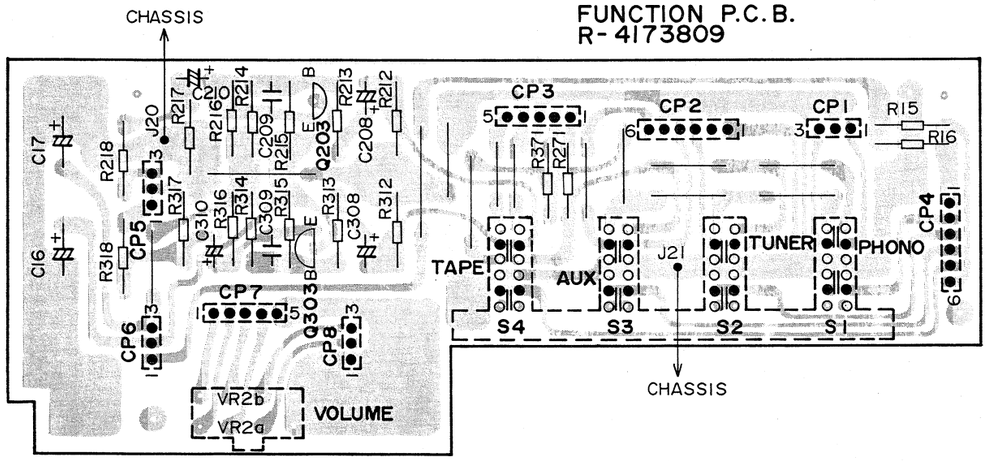





Änderungen vorbehalten / Modifications reserved / Sous reserve de modifications




Änderungen vorbehalten / Modifications reserved / Sous reserve de modifications

Druckplatte/Printed Board/Circuit Imprime (lötseite/soldered side/cote soudures)

# ITT

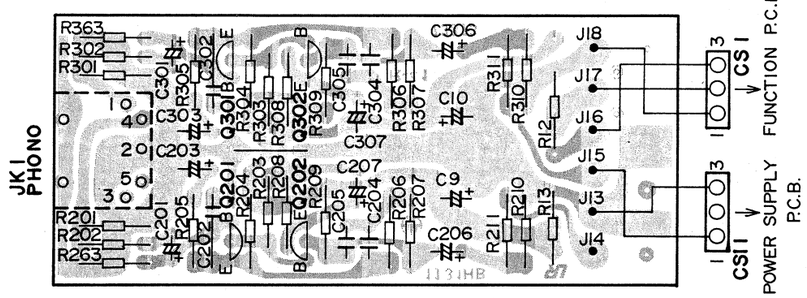
EXCLUSIVE LINE

**INTEGRATED AMPLIFIER**

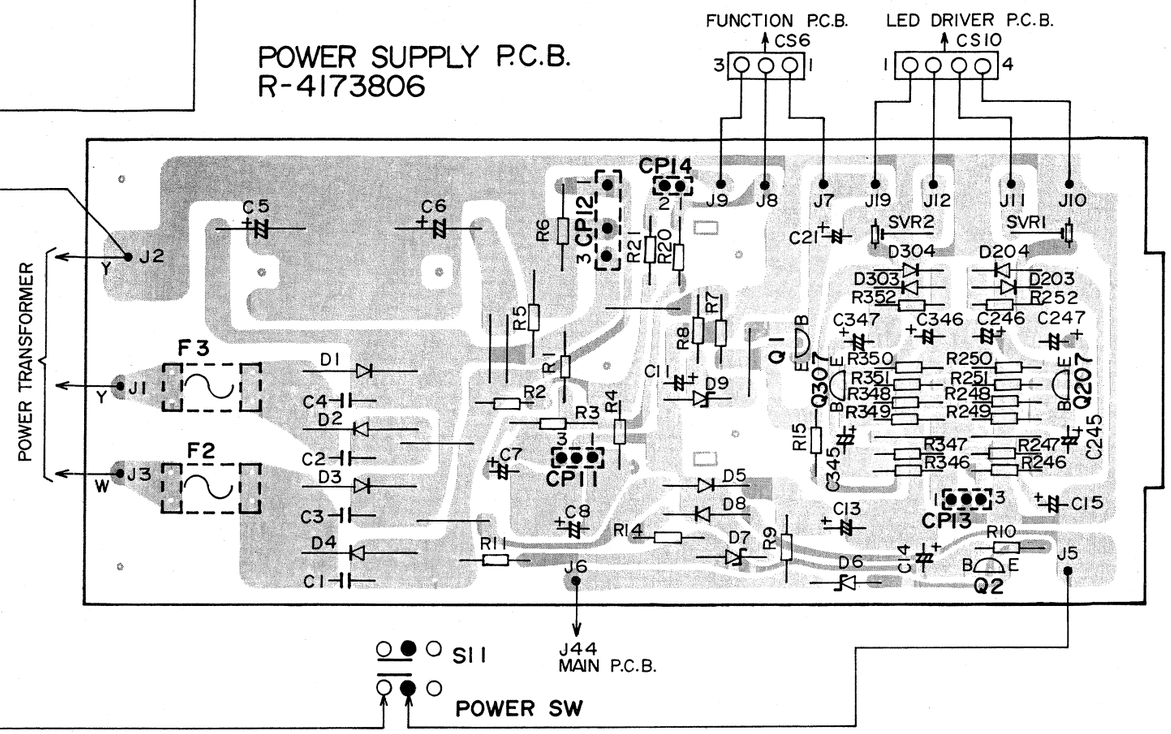
**HIFI 9041**

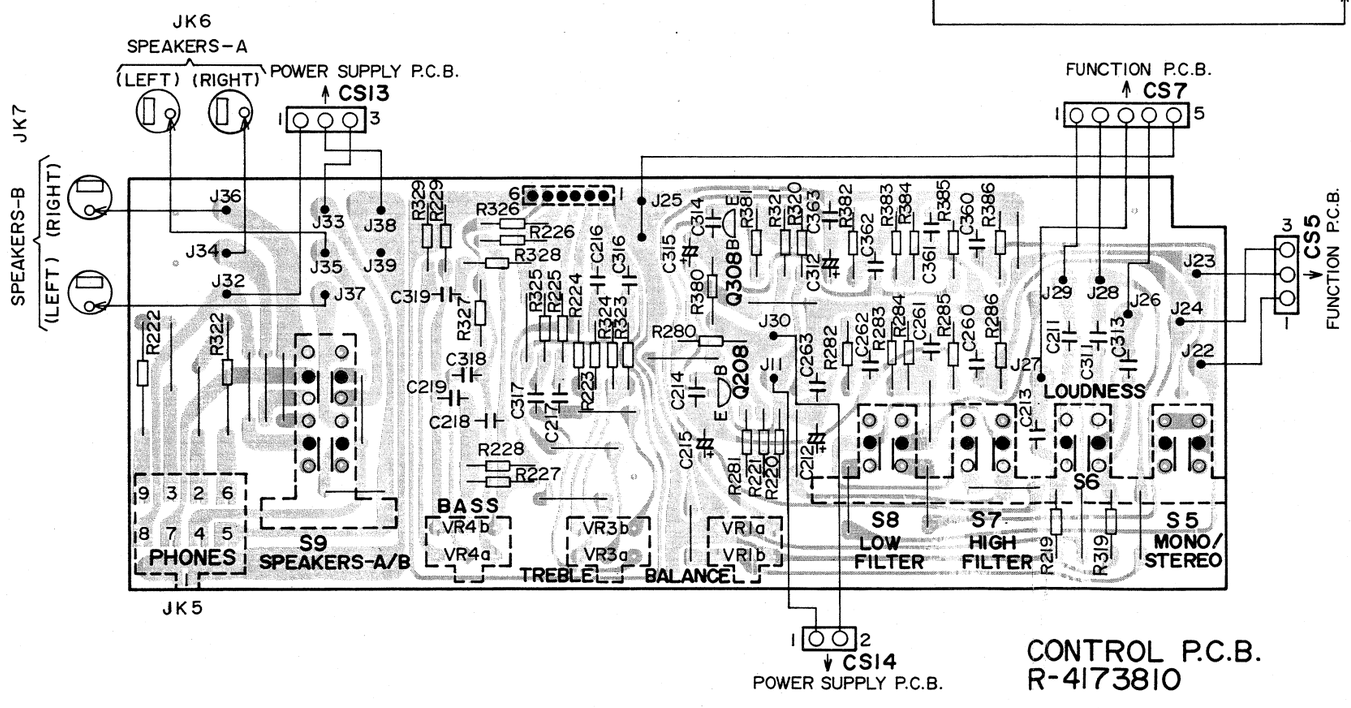
**SERVICE-INFORMATION ②**

## EQ P.C.B. R-4173373



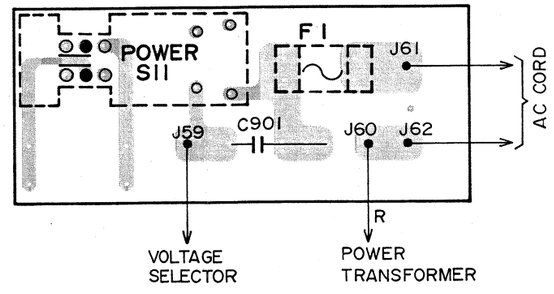

## POWER SUPPLY P.C.B. R-4173806




## CONTROL P.C.B. R-4173810

## POWER SWITCH P.C.B. R-4173805






Änderungen vorbehalten / Modifications reserved / Sous reserve de modifications